

Product Engineering Team

- Provide NavMPS NAWCWD and PMA-233 support in areas not entirely in the areas of JMPE, UPC and Test.
- Support JMPE, UPC and Test in areas that Product Engineering oversees

P.E Focus Area

- Process
- QA
- Requirements
- CM
- DM
- Documentation/Tech Writer
- Risks
- DOORS Tool
- Metrics
- And other areas

JMPS PE Focus Area

JMPE

John
Montemayor

UPCs

Cliff
Stone

DT/OT
T& I

Darin
Martin

CM/DM
Program
Risks

Reqts

Post JC1

Process

QA

Logicon

Metrics

IPT
Leads

The TEAM

- Richard Probst (TAMPS Sustainment)
 - Team Lead
 - Kerry Wilson's Deputy - West Coast
 - POC for any disputes/issues/action items
 - Status Reports
 - Budget
 - Post JC1
 - Interface with Logicon and GFI
 - Support other NAWCWD focus areas

The TEAM

- Nancy Adamyk (1.0)
 - Requirements Lead
 - Allison's Deputy - West Coast
 - Requirements Traceability
 - Post JC1
 - NavMPS Roadmap
 - Interface with Logicon and GFI
 - Support other NAWCWD focus areas

The TEAM

- Bryant Davis (1.0)
 - QA Lead
 - CDRL Process POC
 - Program Risks
 - Metrics
 - Interface with Logicon & GFI QA
 - NAWCWD IMS & IMP
 - PMA-233 Class Desk
 - Support other NAWCWD focus areas

The TEAM

- Linda Gruber (1.0)
 - Engineering Support
 - DR Process (Test)
 - Technical Writer (Test)
 - UPC Interface (UPC)
 - QA (PE)
 - Support other NAWCWD focus areas
 - Interface with Logicon and GFI

The TEAM

- Renee Jalaty (1.0)
 - DM Lead
 - CDRL Process
 - DCC
 - Support other NAWCWD focus areas
 - Interface with Logicon and GFI
- Ancina Stevens (0.5)
 - CM Lead
 - Release CM for Government
 - Interface with Logicon and GFI

The TEAM

- Terri Crawford (0.5)
 - DOORS Tool POC
 - Support other NAWCWD focus areas
 - Interface with Logicon and GFI
- Dale Christiensen (SSA)
 - Process Lead
 - CMMI
 - Documentation
 - QA (PE)
 - Process (Test)
 - Business Plan
 - PMA-233 Class Desk
 - Support other NAWCWD focus areas
 - Interface with Logicon and GFI

Now What

- Establish team meetings
- Establish Ground Rules
- Go over any items that were not covered